

10039014_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10039014 on June 22, 2004

- 4 343/702 (4 OR, 0 XR)
 Class 343 : COMMUNICATIONS: RADIO WAVE ANTENNAS
 343/700R ANTENNAS
 343/702 .With radio cabinet

- 3 343/715 (2 OR, 1 XR)
 Class 343 : COMMUNICATIONS: RADIO WAVE ANTENNAS
 343/700R ANTENNAS
 343/711 .With vehicle
 343/713 ..Supported by vehicle body
 343/715 ...Rod type

- 2 343/713 (1 OR, 1 XR)
 Class 343 : COMMUNICATIONS: RADIO WAVE ANTENNAS
 343/700R ANTENNAS
 343/711 .With vehicle
 343/713 ..Supported by vehicle body

- 2 343/745 (0 OR, 2 XR)
 Class 343 : COMMUNICATIONS: RADIO WAVE ANTENNAS
 343/700R ANTENNAS
 343/745 .With variable reactance for tuning antenna

- 2 343/825 (0 OR, 2 XR)
 Class 343 : COMMUNICATIONS: RADIO WAVE ANTENNAS
 343/700R ANTENNAS
 343/825 .Fractional, multiple, or full wave length
 linear type

- 2 343/848 (0 OR, 2 XR)
 Class 343 : COMMUNICATIONS: RADIO WAVE ANTENNAS
 343/700R ANTENNAS
 343/846 .With grounding structure (including
 counterpoises)
 343/848 ..Artificial or substitute grounds (e.g.,
 ground planes)

- 2 343/861 (0 OR, 2 XR)
 Class 343 : COMMUNICATIONS: RADIO WAVE ANTENNAS
 343/700R ANTENNAS
 343/850 .With coupling network or impedance in the
 leadin
 343/860 ..Impedance matching network

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343/861 ...Adjustable

2 379/439 (0 OR, 2 XR)

Class 379 : TELEPHONIC COMMUNICATIONS

379/419 TERMINAL

379/428.01 .Housing or housing component

379/437 ..Protective structure

379/439 ...Antiseptic

2 379/452 (2 OR, 0 XR)

Class 379 : TELEPHONIC COMMUNICATIONS

379/441 TERMINAL ACCESSORY OR AUXILIARY EQUIPMENT

379/451 .Protective structure

379/452 ..Antiseptic, disinfecting, or disposable

2 455/445 (1 OR, 1 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/422.1 .Zoned or cellular telephone system

455/445 ..Call routing (e.g., to prevent backhaul,
routing efficiency, least cost, or alternat

e routing)

2 455/569.1 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G.

TRANSCEIVER)

455/550.1 .Radiotelephone equipment detail

455/569.1 ..Hands-free or loudspeaking arrangement

2 455/79 (1 OR, 1 XR)

Class 455 : TELECOMMUNICATIONS

455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G.

TRANSCEIVER)

455/78 .With transmitter-receiver switching or
interaction prevention

455/79 ..Automatic (e.g., voice operated)

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Most Frequently Occurring Classifications of Patents Returned
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Original Classifications

4 343/702
2 343/715
2 379/452

Cross-Reference Classifications

2 343/745
2 343/825
2 343/848
2 343/861
2 379/439
2 455/569.1

Combined Classifications

4 343/702
3 343/715
2 343/713
2 343/745
2 343/825
2 343/848
2 343/861
2 379/439
2 379/452
2 455/445
2 455/569.1
2 455/79

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PLUS Search Results for S/N 10039014, Searched June 22, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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6150924
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